

☒ Active

Failed

Ⓢ - 2 Saved

— S2: (0) (packag\$5 with (lubricat\$5 wax\$3 grease oil)) with container with (micro adj (electronic...

S3: (2) (packag\$5 with (lubricat\$5 wax\$3 grease oil)) with (micro adj (electronic mechanical))

1- S4: (2) "6300294"

(lubricant lubricating  
lubricated lubrication)  
near5 (micro adj electro\$3  
micro adj electromechani\$4  
microelectro\$8 'inems'  
mirror adj device)

	U	I	Document I	Issue Dat	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3
11	P	r	US 2004014	2004080	15	Method of preparing free	204/296			Schlenoff, Joseph B	r	r	r	r	r
12	P	r	US 2004013	2004071	11	Coating for optical MEM	359/223	359/224		Miller, Seth A. et al	r	r	r	r	r
13	P	r	US 2004010	2004052	35	Spatial light modulators	359/291			Huibers, Andrew G.	r	r	r	r	r
14	P	r	US 2004010	2004052	38	Spatial light modulators	359/290			Huibers, Andrew G.	r	r	r	r	r
15	P	r	US 2004010	2004052	38	Spatial light modulators	349/25			Huibers, Andrew G.	r	r	r	r	r
16	P	r	US 2004001	2004012	38	Spatial light modulators	359/291			Huibers, Andrew G.	r	r	r	r	r
17	P	r	US 2004000	2004011	20	Direct, low frequency cap	324/683			Pelz, Jonathan P. et	r	r	r	r	r
18	P	r	US 2003012	2003071	13	Method and apparatus fo	438/48			Robbins, Roger A.	r	r	r	r	r
19	P	r	US 2003010	2003060		MINIATURE RECIPRO	62/6	60/520;		Thiesen, Jack H. et	r	r	r	r	r
20	P	r	US 2003006	2003040	7	Methods of applying coat	427/126.3	118/300;		Miller, Seth A.	r	r	r	r	r
21	P	r	US 2003005	2003032	27	Methods for depositing, r	438/107			Patel, Satyadev R. e	r	r	r	r	r
22	P	r	US 2003001	2003012	11	MEMS device with contr	355/53			Duncan, Walter M.	r	r	r	r	r
23	P	r	US 2003000	2003010	14	Lubricating micro-machin	353/119			Miller, Seth	r	r	r	r	r
24	P	r	US 2003000	2003010	8	Masking layer in substrat	174/256	174/52.4;		Liu, Jwei Wien et al	r	r	r	r	r
25	P	r	US 2002014	2002101		Miniature reciprocating h	62/6	60/520;		Thiesen, Jack H. et	r	r	r	r	r

⊖ Pending

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✶L1: (50) (lubricant lubricating lubricated lubrication) near5 (micro adj electro\$3 micro adj elec...

-3 Failed

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SI: (1036) (package\$5 with (lubricat\$5 wax\$3 grease oil)) with container

:- S2: (0) (packag\$5 with (lubricat\$5 wax\$3 grease oil)) with container with (micro adj (electronic...

— S3: (2) (package\$5 with (lubricat\$5 wax\$3 grease oil)) with (micro adj (electronic mechanical))

...S4: (2) "6300294"

(lubricant lubricating  
lubricated lubrication)  
near5 (micro adj electro\$3  
micro adj electromechani\$4  
microelectro\$8 'mems'  
mirror adj device)

 BES form
  ISAP form
  Image
  Text
  HTML

	U	1	Document I	Issue Dat	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	2	3
21	P	r	US 2003005	2003032	27	Methods for depositing, r	438/107			Patel, Satyadev R. e	r	r	r	r	r
22	P	r	US 2003001	2003012	11	MEMS device with contr	355/53			Duncan, Walter M.	r	r	r	r	r
23	P	r	US 2003000	2003010	14	Lubricating micro-machin	353/119			Miller, Seth	r	r	r	r	r
24	P	r	US 2003000	2003010	8	Masking layer in substrat	174/256	174/52.4;		Liu, Jwei Wien et al	r	r	r	r	r
25	P	r	US 2002014	2002101		Miniature reciprocating h	62/6	60/520;		Thiesen, Jack H. et	r	r	r	r	r
26	P	r	US 2002008	2002070	10	Diluent assisted lubricati	427/58	427/421.1;		Jacobs, Simon Josh	r	r	r	r	r
27	P	r	US 2002006	2002053	18	Micromechanical getter a	257/682	257/E23.0		Robbins, Roger A. e	r	r	r	r	r
28	P	r	US 6909300	2005062	9	Method for fabricating mi	324/761	324/754;		Lu, Nai-Cheng et al	r	r	r	r	r
29	P	r	US 6906847	2005061	35	Spatial light modulators	359/291	359/224;		Huibers, Andrew G.	r	r	r	r	r
30	P	r	US 6876071	2005040	6	Masking layer in substrat	257/678	257/701;		Liu, Jwei Wien et al	r	r	r	r	r
31	P	r	US 6856145	2005021	19	Direct, low frequency cap	324/663	324/658		Pelz, Jonathan P. et	r	r	r	r	r
32	P	r	US 6844959	2005011	34	Spatial light modulators	359/297	345/109;		Huibers, Andrew G.	r	r	r	r	r
33	P	r	US 6844623	2005011	11	Temporary coatings for p	257/723	257/682;		Peterson, Kenneth	r	r	r	r	r
34	P	r	US 6841079	2005011	18	Fluorochemical treatmen	216/2	216/11;		Dunbar, Timothy D.	r	r	r	r	r
35	P	r	US 6806993	2004101	9	Method for lubricating M	359/291	359/290;		Adams, Lea et al.	r	r	r	r	r